

9. A paving composition as claimed in claim 6 in which the cellulose fibre is selected from the group consisting oil palm fibre, coconut fibre, kenaf fibre, rubber-wood fibre and paper pulp fibre.

5 10. A paving composition as claimed in claim 9 in which the cellulose fibre is mechanically pelletized with light asphalt emulsions or any other suitable materials.

11. A paving composition as claimed in claim 10 in which the proportion of asphalt emulsion to coat the cellulose fibres is between 10 and 40 percent by weight of fibres.

12. A method of producing a paving layer, which comprises applying a composition according to any one of claims 1 to 11 to a substrate and curing the asphalt such that the aggregate in the paving layer is bonded together by cured solid asphalt.

15 13. A paved layer which has been produced by a method according to claim 12.

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